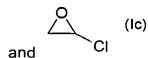
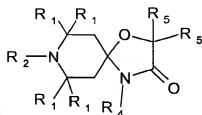
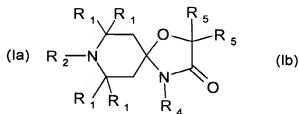
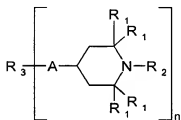


Amendments to the Claims

1. (Currently Amended) A method ~~to reduce~~for reducing the warpage effect ~~which is induced by light in a polyolefin polymers~~polymer comprising the steps of combining in the polyolefin polymer at least one organic pigment and at least one sterically hindered piperidine derivative (HA(L)S) selected from the group consisting of the formulae (Ia) – (Ic)



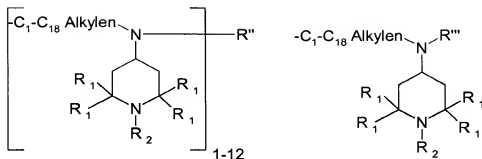
~~Reaction~~reaction products of

and

in ~~which~~wherein, independently of each other,

A is -O- or -NR'-,

R' H, C₁-C₁₈-alkyl or one of the groups



R'' H or C_1-C_{18} -alkyl,

R''' H, an aliphatic, cycloaliphatic, aromatic or heteroaromatic rest group,

R_1 C_1-C_{18} -alkyl, or two R_1 bound to the common carbon atom represent a C_4-C_8 -cycloalkyl rest group,

R_2 H, C_1-C_{18} -alkyl or C_7-C_{18} -alkylaryl,

R_3 H, an aliphatic, cycloaliphatic, aromatic or heteroaromatic rest group with n bounds,

R_4 C_1-C_{18} -alkyl or $-C(O)-C_1-C_{18}$ -alkyl;

R_5 H, C_1-C_{18} -alkyl, C_4-C_{18} -cycloalkyl or two R_5 bound to the common carbon atom represent a C_4-C_8 -cycloalkyl rest group,

n is an integer > 0

2. (Currently Amended) The method according to claim 1, wherein 0.001% to 2.0% by weight of ~~one or several~~ the at least one organic pigments ~~pigment~~ and 0.001% to 2.0% by weight of the at least one sterically hindered piperidine derivatives ~~HA(L)S derivative~~, based on the weight of polymer, are combined with the polyolefin polymer.

3. (Currently Amended) The method according to claim 1, wherein the polyolefin polymer is selected from the group consisting of poly-propylene (PP), high density polyethylene (HDPE), polyethylene of high density and high molar mass (HDPE-HMW), polyethylene of high density and ultrahigh molar mass (HDPE-UHMW), medium density polyethylene (HMDPE), low density polyethylene (LDPE),

linear low density polyethylene (LLDPE), branched low density polyethylene (BLDPE) and ~~structurally related copolymers and polymer blends~~ mixtures thereof.

4. (Currently Amended) The method according to claim 1, wherein the combining step further ~~comprising the steps of combining with the composition of claim 4~~ comprises combining one or more additives selected from the group consisting of UV absorbers, processing stabilisers, ~~phenol-type~~ phenol antioxidants and acid scavengers.

5. (Currently Amended) The method according to claim 4, wherein the UV absorber is ~~preferably selected from~~ the group consisting of 2-hydroxybenzophenones and 2-(2-hydroxyphenyl)benzotriazoles.

6. (Currently Amended) The method according to claim 4, wherein the processing stabiliser is ~~preferably selected from~~ the group consisting of ~~organophosphite and organophosphite type or organophosphonite type stabilisers, most preferably tris(2,4-di-tert-butylphenyl)phosphite or tetrakis(2,4-di-tert-butylphenyl)-biphenylene diphosphonite.~~

7. (Currently Amended) The method according to claim 4, wherein the ~~phenol-type~~ phenol antioxidant is ~~preferably tetrakis(methylene(3,5-di-tert-butyl-4-hydroxyphenyl)-hydrocinnamate and~~ or octadecyl 3,5-di-tert-butyl-4-hydroxyhydrocinnamate.

8. (Currently Amended) The method according to claim 4, wherein the acid scavenger is ~~preferably selected from a metal stearates~~ stearate, ~~most preferably zinc stearate or calcium stearate.~~

9. (Currently Amended) The method according to claim 4, wherein the one or more additives are each of the further additive independently is present in an amount from 0.02 to 0.2 wt%, ~~preferably in an amount from 0.05 to 0.1 wt%.~~
10. (Currently Amended) A ~~polyolefine~~ polyolefin polymer article comprising a combination of at least one organic pigment and at least one sterically hindered piperidine derivative (HA(L)S) as obtained by the method of ~~claims 1 to 9~~ claim 1.
11. (New) The method according to claim 4, wherein the UV absorber is tris(2,4-di-tert.-butylphenyl)phosphite or tetrakis-(2,4-di-tert.-butylphenyl)-biphenylene-diphosphonite.
12. (New) The method according to claim 4, wherein the acid scavenger is zinc stearate or calcium stearate.
13. (New) The method according to claim 4, wherein the one or more additives are each present in an amount from 0.05 to 0.1 wt%.